

Requested Patent EP0410199B1

Title:

PLASTICS WHICH CURE IN A SERIES OF STEPS HAVING URETHANE, UREA,
SILOXANE AND ACRYLATE GROUPS ;

Abstracted Patent US5095045 ;

Publication Date: 1992-03-10 ;

Inventor(s):

SCHWABE PETER (DE); WINKEL JENS (DE); MULLER HANNS-PETER (DE) ;

Applicant(s): BAYER AG (DE) ;

Application Number: US19900549783 19900709 ;

Priority Number(s): DE19893924308 19890722 ;

IPC Classification: C08L75/02 ;

Equivalents:

DD298940, DE3924308, ES2072336T, JP2807063B2, JP3066749, PT94772

ABSTRACT:

A hard, resistant material formed by mixing and curing a) at least one polyfunctional silicopolyether, b) at least one monomer which can be subjected to free-radical curing, c) at least one catalyst for polymerization of the free-radical monomers at high temperature, low temperature or under the influence of light, and d) at least one catalyst for the condensation of the silicopolyether.